

California OES Weather Threat Briefing

Monday, February 22, 2021
9:00 AM PST

Day 1 (Monday): Gusty conditions expected over the southern California mountains again today, with localized elevated fire weather conditions due to low humidity

National Weather Service
Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



WEATHER KEY POINTS

02/22/21 - 02/28/21

Monday-Sunday

- Gusty conditions will continue over the southern California mountains again today, with localized elevated fire weather conditions possible due to low humidity
- Additional rounds of gusty winds expected into mid and late week, especially Wednesday and Thursday
- Otherwise quiet and mild weather is anticipated through late week, with a small chance for some light precipitation over northern California by late in the weekend



CALIFORNIA WEATHER IMPACTS

02/22/21 - 02/28/21

<u>Hazards / Day</u>	MON	TUE	WED	THU	FRI	SAT	SUN
Non-Thunderstorm Damaging Winds	Southern		Interior/ Southern	Southern	Southern		
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk							
Heavy Rain/Flash Flooding/ Debris Flow							
Cold							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

PRECIPITATION FORECAST

02/22/21 - 02/24/21

No significant precipitation is expected through Wednesday

Precipitation (inches)



WEATHER OUTLOOK

02/27/21 - 03/07/21

6-10 Day Outlook (February 27 – March 3)

Temperatures

- Below normal temperatures are favored statewide

Precipitation

- Below normal precipitation is favored statewide

8-14 Day Outlook (March 1 – March 7)

Temperatures

- Below normal temperatures are favored statewide

Precipitation

- Below normal precipitation is favored over eastern California, with near normal precipitation favored for western portions of the state



Information provided by:

**National Weather Service
Western Region Headquarters
Regional Operations Center
Salt Lake City, UT**

Phone: (801) 524-7907

E-mail: wr.roc@noaa.gov

Web: <http://www.wrh.noaa.gov>

